PATENT CLAIMS

1. A knife (8) with at least one means (4) with which the knife can be attached to a cutter head disk (1) and a cut-out or aperture (5) arranged offset to the mid-axis (3) of the knife (8), which accommodates a projection (2) arranged in the cutter head disk (1).

2. The knife according to Claim 1, characterised in that the aperture (5) is a longitudinal hole, which for preference accommodates a pin (7).

3. The knife according to Claim 2, characterised in that the longitudinal hole (5) has a scaling (6).

4. A cutter head disk (1) for a meat cutter, to which at least one knife (8) can be attached, characterised in that it has a pin (7) which is not arranged on its mid-axes.

5. The cutter head disk according to Claim 4, characterised in that it has at least one aperture in which at least one eccentric retaining pin (4) for the knife (8) can be introduced.

6. The cutter head disk (1) according to the preamble to Claim 4, characterised in that it has a core (16), for preference metallic, for accommodating the drive shaft, and the core (16) is surrounded by a casing (17), for preference a plastic casing, whereby the casing (17) is shrunk onto the core (16).

7. The cutter head of at least one cutter head disk according to one of Claims 4-6 and two knives (8) according to one of Claims 1-3, characterised in

that the eccentric retaining pins (4) of the cutter head disk are introduced into the holes (4) of the knife and the apertures (5) of the knives accommodate the projections (2) of the cutter head disk.

8. The cutter head according to Claim 6, characterised in that the correct position of the eccentric pin (4) can be identified on the basis of the scaling (6).

9. The device with a means (11) for securing a knife according to one of Claims 1-3 and a means (12) arranged at a distance from this, with which the correct position of the eccentric pins can be determined.